IN THE CLAIMS:

Please AMEND claims 40, 42 and 43, as follows. For the Examiner's convenience, all claims currently pending in this application have been reproduced below:

1-39. (Canceled)

40. (Currently Amended) A method of cutting an insulating substrate on which twodimensionally arranged thin film semiconductor elements are installed, said method comprising the steps of:

cutting at least a slice line provided on the insulating substrate while detecting a misalignment of a cutting position from the slice line and correcting a the cutting position;

cutting the insulating substrate on a side opposing the slice line without correcting a cutting position on the side opposing the slice line; and

electrically checking confirming, after the cutting step is completed, whether a monitor line, comprising an electrical conductor and provided on a side where the thin film semiconductor elements are installed, is open.

41. (Previously Presented) The method according to claim 40, wherein the substrate is fixed on a stage having a groove corresponding to the slice line to cut the substrate.

42. (Currently Amended) The method according to claim 40, further comprising providing a guide line on the substrate and correcting the cutting position using the guideline guide line.

43. (Currently Amended) The method according to claim 40, wherein the slice line comprises is formed by an electrode layer simultaneously formed in parallel with an electrode layer constituting the thin film semiconductor element.